

Checked by

Remarks

Date, Sept. 26, 1917

Route to -

Harry Criswell  
Sanitary Service

Sir

Health

CITY OF SPRINGFIELD, MISSOURI  
DEPARTMENT OF PUBLIC HEALTH AND WELFARE  
LABORATORY SECTION

REPORT OF BACTERIOLOGICAL EXAMINATION OF WATER SAMPLES  
SWIMMING POOLS  
MEMBRANE FILTER TECHNIQUE

Samples collected by - B. Corson  
Date of collection - 7-10-73  
Place - Ozarks Park-A-Home, 4000 S. Glenstone  
Date Reported - 7-10-73

Laboratory Number	Source of Sample	Fecal Strep <del>Staphylococci</del> per 100 ml. xxx	Number of Coliform Organ- isms per 100 ml.	Fecal Coliform/100cc <del>Residues</del> <del>Chlorine</del>	pH	Other Inhib.
33	lagoon discharge	1400	1500	1,200	8.4	Neg.

To meet Division of Health bacteriological standards, a swimming pool shall conform to the following:

Coliform colonies per standard sample shall not exceed two per hundred milliliter:\*

AND

Staphylococci organisms per standard sample shall not exceed 100 per 100 ml.\*\*

Where the standard plate count is used, not more than 15% of the samples covering any considerable period of time shall contain more than 200 bacteria per milliliter, as determined by the standard (35°C.) agar plate count.

The above examinations were made by the City Health Department Laboratory in accordance with the latest edition of Standards for the Examination of Water and Wastewater.

\* With use of membrane filter technique

\*\* Proposed standard

E 2.07 C - Rev. 4/66

  
Bacteriologist

4000 S. Glenstone